



A number of optional products that increase the value of the imagery are available through the LAR-IAC contract form Pictometry® and can be purchased by LAR-IAC4 members through the existing contract.

3D Models

Photo-realistic, high level of detail 3D building models provide a remarkable sense of realism for any planning or mapping project using Pictometry high-resolution, oblique images. Multiple delivery options and ground texture maps available.



Planimetrics, Feature Mapping and Attributing Services

Accurate and detailed planimetric and other digital feature mapping services are available to identify and map assets, resources or infrastructure critical to your GIS, engineering and planning initiatives.



ChangeFinder

ChangeFinder creates GIS polygon building outlines for analysis of changes in size and shape. These building outlines are compared with imagery and changes are flagged for verification and analysis. This technology can also compare existing building outlines to new Pictometry imagery to find changes. Detect the presence of swimming pools with our optional pool finding capability.



CONNECTAssessment[™]

This web-based tool provides an analysis platform for reviewing ChangeFinder deliverables. It combines several workflow elements and change analysis data into one software platform for enhanced results.







Critical 360™

Captures 360 degree panoramic imagery of building interiors simultaneously with a LiDAR scan to produce up to date, geo-referenced floor plans and imagery. The process is very quick and most buildings can be captured in one day. Provides 9-1-1 and first responders with enhanced situational awareness during crisis situations.



Street-level Imagery

One of the newest frontiers of digital imagery. Gather an amazing amount of information about assets, street quality, addresses and other information from a street view level.



Sketch Validation, Sketch Creation and Sketch Paper to Digital

Validate and update the accuracy of existing property sketch data by using your current high-resolution Pictometry imagery. Turn your Paper Sketches into a digital format or create digital sketches using high-resolution ortho and oblique imagery.



Products and services are not limited to the above list. Please speak with Mark or Nick if you are interested in additional unlisted products or services.

Mark Greninger

Project Director/Manager
Associate CIO (County GIO)
mgreninger@cio.lacounty.gov
(213) 253-5624

David Peck

Regional Technical Manager CA/HI/NV Pictometry International Corp. david.peck@pictometry.com (562) 619-204